

Input: 5 predictor variables

Output: probability of occurrence

- ▶ Convolution 3x3, ReLU
- ▶ Concatenate, Dropout, Convolution 3x3, ReLU
- ▶ Convolution 1x1, Sigmoid
- ▶ Max-pooling 2x2, Dropout
- ▶ Upsampling 3x3

16
Number of filters

24x112
Spatial dimensions (MxN)

---▶ Copy (Skip connection)

